Manhole In	spection Summary	Manhole # S09G014MH					
Printed On: 6/24	1/2010	Page 1 of 3					
Inspection	☐ Is Incomplete Rating: 3) Fair						
Record Plat: <b>09G</b> Node: <b>014</b> Status: <b>Found</b>		Insp Date: 3/25/08 8:00 AM					
Incomplete Cor	mments	Crew: RL SD					
		Inspector: <b>Lamont</b> Firm: <b>URS</b>					
Location	Address: 245 N MONASTARY AVE	Cross Street: W SARATOGA ST					
Manhole	Type: Inline Location: Roadwa	ay Ground Conditions: Dry					
☐ Prev. Rehab Weather: <b>Dry</b>		Subject To Ponding: None					
Comments	Comments FLOW DIVERTS TO BENCH DUE TO PARTIALLY CLOGGED PIPE.						
Cover	Shape: Circular Diameter	: 26 (in.) Length: (in.) Dist A/B Grade: 0 (in.)					
	Type: <b>Sanitary</b> Condition:	Sound Cover Material: Cast Iron					
Properties:	Properties: Bolted Vented Water Tight Water Tight Insert						
Frame	Offset: 0 (in.) Condition: 🗸 S	ound ☐ Cracked ☐ Leaks					
Chimney / Fra	me Adjustment	☐ Parged Height: (in.)					
Condition: Sound Cracked Root Intrusion Loose Brick Deteriorated							
Infiltration:	□ None □ Joint □ Cracks □ M	lortar					
Corbel	Material: Brick	Parged Type: Concentric/Eccentric					
Condition:	✓ Sound ☐ Cracked ☐ Root Intrus	sion   Loose Brick   Deteriorated					
Infiltration:	Infiltration: ✓ None ☐ Joint ☐ Cracks ☐ Mortar ☐ Roots ☐ Wall						
Barrel	Material: Brick	Parged					
Shape:	Circular Diameter: 48 (in.)	Length: (in.)					
Condition:	✓ Sound ☐ Cracked ☐ Root Intrus	sion   Loose Brick   Deteriorated					
Infiltration:	☐ None ✓ Joint ☐ Cracks ☐	Mortar Roots Wall					
Bench	Exists Material: Brick	☐ Parged					
Condition:	☐ Sound ☐ Cracked ☐ Root Intrus	ion ☐ Deteriorated ☐ Leaks ✓ Debris					
Channel	Material: Brick	Parged					
Channel Exposure: Partially Open Junc Dist: 0 nearest .5 ft. Azimuth:							
Condition:	Condition: ☐ Sound ☐ Cracked ☐ Root Intrusion ☐ Deteriorated ☐ Leaks ✓ Debris						
Steps	Count: 4 Missing: 0 Corroded						
Surcharge	<b>✓ Evidence Of Surcharge</b> Depth:	2 (ft.) ☐ Active Surcharge Present					

Printe	d On: 6/24/2010		Page	2	of	•
Lo	cation View	Top View				
		CHANNEL/BENCH DEBRIS	S			
De	fect 1					

Manhole # S09G\_\_014MH

**Manhole Inspection Summary** 

INFILTRATION EVIDENCE AT BARREL/BENCH JOINT

Manhole Inspection Summary	Manhole # S09G014MH		
Printed On: 6/24/2010	Page 3 of 3		
10 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock	12 O'Clock Outflow		
PIPE DEBRIS, EVIDENCE OF PIPE SEAL INFILTRATION			
Pipe Height: <b>10.8</b> (in.) Rod and Bar (Angled) Pipe Material: <b>Clay</b>	Drop: None		
Invert Depth: 9.00 (ft.) Flow Characteristics: Fast			
Deposits: ☐ None ☐ Mud ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			
Silt Depth: 1 (in.) Deposits Extent: Light	Connects To: Manhole		
Infiltration: Evidence Pipe Seal Cond: Sound	Possible Illicit Connection		
10 in. Circular Gravity Sewer	3 O'Clock Inflow		
Pipe In @ 3 O'Clock			
PIPE SEAL INFILTRATION, CRACKED PIPE SEAL, CHANNEL DEBRIS			
Pipe Height: 10.8 (in.) Rod and Bar (Angled)	Drop: None		
Pipe Material: Clay			
Invert Depth: 8.90 (ft.) Flow Characteristics: Fast			
Deposits: None Mud Debris Grease			
Silt Depth: 9 (in.) Deposits Extent: <b>Heavy</b>	Connects To: Manhole		
Infiltration: Evidence Pipe Seal Cond: Cracked	☐ Possible Illicit Connection		